

# Lenovo V530 Tower Intel 10TV004S\*\*

**Region**  
MEA

**Machine Type**  
10TV

**TopSeller**  
TopSeller

**Processor**  
Core i5-8400 (6C, 2.8 / 4.0GHz, 9MB)

**Graphics**  
Integrated Intel UHD Graphics 630

**Memory**  
8GBx1

**Storage**  
256GB SSD Opal

**Optical**  
None

**Media Reader**  
7-in-1

**WLAN + Bluetooth**  
Intel 3165 ac, 1x1 + BT4.0

**Keyboard / Mouse**  
USB / USB

**Power Supply**  
180W 85% Adapter

**ENERGY STAR**  
ENERGY STAR 7.0

**Optional Rear Ports**  
None

**Operating System**  
Windows 10 Pro 64

**Warranty**  
1-year, Onsite

**Global**  
No

**End of Support**  
Aug 17, 2024

**Ann Date (mm/yy)**  
07/18

**Note:**

\* Country Code "US" is for United States, "++" is for EMEA countries (e.g. AD - Saudi, Arabia, AT - Austria, BM - Bulgaria, etc.), "xx" is for EAST countries (e.g. BM - Bulgaria, CX - Hungary, CY - Cyprus, etc.), and "\*\*\*" is for MEA countries (e.g. AD - Saudi, Arabia, ED - Egypt, EQ - Sweden, etc.). Please be aware that the EMEA/ EAST/MEA models listed above might not be available in all countries



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# Lenovo V530-15ICB Tower Platform Specifications

Product Specifications Reference (PSREF)



Processor	Intel® Celeron®, Intel Pentium® Gold, or 8th Generation Intel Core™ i3 / i5 / i7 Processor						WLAN <i>Some:</i> 11ac wireless, M.2 Card, Realtek 8821CE (dual band), Wi-Fi + Bluetooth 4.0 combo adapter, 1x1 <i>Some:</i> 11ac wireless, M.2 Card, Intel Dual Band Wireless-AC 3165, Wi-Fi + Bluetooth 4.0 combo adapter, 1x1 Bluetooth™ Ethernet Modem <i>Some:</i> Bluetooth 4.0 wireless, integrated in Wi-Fi + Bluetooth combo adapter One gigabit ethernet port, Realtek RTL8111HN, Wake on LAN® None
	Processor	Cores / Threads	Frequency Base/Max(GHz)	Cache	Memory Support (Up to)	Integrated Graphics	
	Celeron G4900	2 / 2	3.1G	2 MB	DDR4-2400	UHD 610	
	Pentium Gold G5400	2 / 4	3.7G	4 MB			
	Core i3-8100	4 / 4	3.6G	6 MB			
	Core i5-8400	6 / 6	2.8G / 4.0G	9 MB	DDR4-2666	UHD 630	
	Core i5-8500	6 / 6	3.0G / 4.1G	9 MB			
Core i7-8700	6 / 12	3.2G / 4.6G	12 MB				
Memory	32GB max, UDIMM, DDR4-2666*, two 288-pin DIMM sockets, non-ECC, dual-channel capable * System automatically clocks down for the processors with lower memory controller						Manageability Security chip Security features
Storage	<i>Some:</i> 500GB Hard Drive / SATA 6.0Gb/s, 3.5", 7200 rpm <i>Some:</i> 1TB Hard Drive / SATA 6.0Gb/s, 3.5", 7200 rpm <i>Some:</i> 2TB Hard Drive / SATA 6.0Gb/s, 3.5", 7200 rpm <i>Some:</i> 128GB M.2 Solid State Drive (SSD) / PCIe NVMe, PCIe 3.0 x 4 * 128GB SSD M.2 (2242) PCIe NVMe only supports PCIe 3.0 x 2, 16Gb/s <i>Some:</i> 256GB M.2 Solid State Drive (SSD) / PCIe NVMe, PCIe 3.0 x 4 <i>Some:</i> 16GB Intel Optane™ Memory (not support Celeron / Pentium Processor), M.2						Keyboard Mouse
Optical Drive	<i>Some:</i> DVD-ROM SATA 1.5Gb/s Drive, slim (9.0mm) <i>Some:</i> DVD Burner (DVD±RW), SATA 1.5Gb/s Drive, slim (9.0mm)						Mechanical
Onboard SATA Card reader	Three onboard SATA 6.0Gb/s connectors (for HDD/SSD and ODD) Optional 7-in-1 card reader (SD, SDHC, SDXC, MMC, MS, MS-Pro, MMC plus)						
Graphics	<b>Intel UHD Graphics 610/630</b> in processor, uses main memory, DirectX® 12, one VGA, one DisplayPort™, one HDMI, supports three independent displays, works along with discrete graphics to support more displays; <i>Max resolution:</i> 4096x2304 (DP)@60Hz; 4096x2160 (HDMI)@24Hz; 1920x1080 (VGA)@60Hz <i>Some:</i> <b>NVIDIA GeForce® GT 730</b> , DirectX 12, <b>1GB or 2GB</b> , GDDR5, PCIe 2.0 x8 adapter, one VGA, one HDMI, 35 watts; <i>Max resolution:</i> 3840x2160 (HDMI)@30Hz; 2048x1536 (VGA)@75Hz						Power supply
Parallel Cable	Optional						Limited warranty
Chipset	<b>Intel B360 Chipset</b>						Preload
Front ports	Two USB 3.1 Gen 2, four USB 3.1 Gen 1, microphone (3.5mm), headphone (3.5mm) optional card reader						Environment
Rear ports	Two USB 3.1 Gen1, two USB 2.0, one serial, optional parallel, one ethernet (RJ-45), one VGA, one DisplayPort, one HDMI, additional VGA, DisplayPort, or HDMI on optional graphic card on some models						
Rear audio ports	Line-in (3.5mm), line-out (3.5mm), microphone (3.5mm)						Accessories
Audio support	High Definition (HD) Audio, Realtek® ALC662, optional internal speaker (1.5 watt )						

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June 2018

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